

SPECIFICATION AMENDMENTS:

Please amend the paragraph on page 26, lines 5-7, to read as follows:

In the present invention, the spray angle of the liquid material (B) from the spray nozzle (C) is very important, and the maximum spray angle of the liquid material (B) from the spray nozzle (C) is preferably not more less than 50°.

Please amend the paragraph on page 26, lines 8-13, to read as follows:

The production process, according to the present invention, is characterized in that: the liquid material (B) is sprayed from the spray nozzle (C) and its spray pattern is a circular and hollow cone shape (a hollow cone spray shape); or the liquid material (B) is sprayed from the spray nozzle (C) and its spray pattern is a double-convex-lens and elliptic cone shape (a flat spray shape). In these processes, the maximum spray angle is preferably is not more less than 50°.